

SPACE BASED INFRARED SYSTEMS WING

MISSION

The Space-Based Infrared Systems Wing develops, deploys and sustains \$27 billion in surveillance satellites and ground stations to detect, track and report global and theater ballistic missiles and other threats against the United States, its allies and combat forces. The ISSW provides global surveillance, tracking, and targeting information on infrared targets to warfighters and intelligence units. The wing enhances Combatant Commander's warfighting options and maximizes application of mission area capabilities to combat operations.

LINEAGE

Spaced Based Infrared Systems Wing

STATIONS

Los Angeles AFB, CA

ASSIGNMENTS

COMMANDERS

HONORS

Service Streamers

Campaign Streamers

Armed Forces Expeditionary Streamers

Decorations

EMBLEM

MOTTO

OPERATIONS

USAF Unit Histories
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Sources
Air Force Historical Research Agency. U.S. Air Force. Maxwell AFB, AL.